

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	11	"429"/\$.ccls. and (aluminum zinc zn magnesium fe iron) near2 (sheet layer) same hydrogen near2 storage	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 15:53
S2	10	electrode and (aluminum zinc zn magnesium fe iron) near2 (sheet layer) same hydrogen near2 storage	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 15:57
S3	1	"429"/\$.ccls. and (aluminum zinc zn magnesium fe iron) near2 (sheet layer) same "ab.sub.5"	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 15:58
S4	18	"429"/\$.ccls. and (aluminum zinc zn magnesium fe iron) near2 (sheet layer) and "ab.sub.5"	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 15:58
S5	105	"429"/\$.ccls. and (aluminum zinc zn magnesium fe iron) near2 (metal) and "ab.sub.5"	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 16:00
S6	18	"429"/\$.ccls. and (aluminum zinc zn magnesium fe iron) near2 (metal) same "ab.sub.5"	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/05 16:00
S7	2	"20030054218" and metal near2 hydride	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 08:36
S8	7	"1128413"	DERWENT	OR	ON	2010/11/08 08:48
S9	4	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and "ab5"	EPO; JPO; DERWENT	OR	ON	2010/11/08 08:56
S10	0	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and hydorgen near2 storage	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:01
S11	0	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and hydorgen near2 alloy	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:01
S12	3	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and ab2	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:01
S13	1	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and a2b	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:03
S14	61	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and ab	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:03
S15	0	electrode and (aluminum zinc zn magnesium fe iron) near2 (metal) and ab near5 alloy	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:04

S16	28	electrode and metal near2 layer and hydride near2 layer	EPO; JPO; DERWENT	OR	ON	2010/11/08 09:19
S17	1	"20030013015" and graphite	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 09:59
S18	1	"20030013015" and carbon	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 10:05
S19	1	"5965295".pn. and (ptfe polytetrafluoroethylene)	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 10:40
S20	1	"6461766".pn. and electrode	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 11:12
S21	1	"6461766".pn. and passivating	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 11:15
S22	0	"20030054218" and metal near2 hydride same separator	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:16
S23	2	"20030054218" and separator	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:16
S24	2	"20030054218" and metal near2 hydride same (anode negative)	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:33
S25	2	"20030054218" and (zn zinc) same cathode	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:35
S26	2	"20030054218" and electrocatalyst	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:47
S27	1	"429"/\$.ccls. and hydrogen near2 storage near2 (material alloy) same resistor	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:54
S28	1	"20070077491" and resistor	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:55
S29	7	(battery (fuel near2 cell)) and hydrogen near2 storage near2 (material alloy) same resistor	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:56
S30	33	"429"/\$.ccls. and hydrogen near2 storage near2 (material alloy) and resistor	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:57
S31	3	"429"/\$.ccls. and hydrogen near2 storage near2 (material alloy) and resistor and metal near2 air	US-PGPUB; USPAT; USOCR	OR	ON	2010/11/08 12:58

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